

AMENDMENTS TO THE SPECIFICATION

Amend the paragraph beginning on Page 7, Line 3 as follows:

The top glass substrate 12 may contain SiO_2 , Al_2O_3 , MgO_2 and CaO as the main ingredients and Na_2O , K_2O , PbO , B_2O_3 and the like as accessory ingredients. Deposited upon a lower surface 16 of the top substrate 12 are a plurality of sets of parallel electrodes. One such set, which is labeled 18, is illustrated in Fig. 1. Each set of electrodes includes an inner pair of display, or sustainer, electrodes 22 and 23, which typically have a spacing of approximately 800 microns. The sustainer electrode 22 that is in the foreground in Fig. 1 is referred to as the first sustainer electrode and also labeled Y in the following while the other sustainer electrode 23 is referred to as the second sustainer electrode and also labeled $[[Y]] \underline{Z}$ in the following. Disposed adjacent and parallel to the first sustainer electrode 22 is a trigger electrode 24 that also is labeled T in the following. Similarly, a control electrode 25, that is also labeled C in the following, is disposed adjacent and parallel to the second sustainer electrode 23. As best seen in Fig. 2, the sustainer electrodes 22 and 23 are between the trigger electrode 24 and the control electrode 25. The trigger and control electrodes 24 and 25 typically have a spacing from the corresponding sustainer electrode, 22 and 23, within the range of 100 microns to 400 microns. The electrodes 22, 23, 24 and 25 are formed by a conventional process. In the preferred embodiment, the electrodes 22, 23, 24 and 25 are thin film electrodes prepared from evaporated metals such as Au, Cr and Au, Cu and Au, Cu and Cr, ITO and Au, Ag, or Cr and the like.